

The Claims:

The claims are listed as follows:

Claim 1-currently amended

Claims 2-7-original

Claim 8-currently amended

Claims 9-15-original

Claims 16 and 17-currently amended

Claim 18-cancelled

Claims 19-22-original

Claim 23-currently amended

Claims 24-35-original

Claim 36-currently amended

Claims 37-44-original

Claim 45-currently amended

Claims 46-57-original

Claim 58-new

In the claims, please amend claims 1, 8, 16, and 17 as follows:

1. (Currently amended): A system for ~~learning~~ teaching playing of a musical instrument without a teacher, the system comprising:

a series of lessons stored in a computer program;

each lesson being programmed to include:

Q6 automatic dynamic playing of at least one learning passage by a computer; and

a period of silence of a predefined length relative to said learning passage, for playing of said learning passage by a student on an independent musical instrument.

8. (Currently amended): The system according to claim 1, further comprising:

Q7 a composition portion including means for activating, by means of a button, at least one composition command to compose a song, said composition command being automatically carried out by said computer program.

Q8 16. (Currently amended): The system according to claim 1, further comprising a help field for displaying one of: a current beat number in a bar of a song being composed; or an instruction to insert a bar line.

17. (Currently amended): The system according to claim 1, further comprising a help field for displaying error messages in calculating number of beats.

Please cancel Claim 18.

Amend Claim 23, 36 and 45 as follows:

Q9 23.(Currently amended): A method for ~~learning~~ teaching playing of a musical instrument without a teacher, the method comprising: causing a computer to dynamically play at least one learning passage; and causing said computer to stop playing, for a predefined length of time relative to said learning passage, for playing of said learning passage by a student on the an independent musical instrument.

a¹⁰ 36.(Currently amended): A system for composing music on a computer, the system comprising means for activating in a computer, by means of a button, at least one composition command to compose an original song, the composition command being selected from selecting a base note, and selecting a note length, and means in said computer for automatically displaying a selected basic note of a selected note length in a correct location on a displayed staff.

a¹¹ 45. (Currently amended): A method for composing music on a computer, the method comprising: activating, by means of a button, at least one composition command in a computer to compose an original song, the composition command being selected from selecting a base note, and selecting a note length, and automatically displaying, by said computer, a selected basic note of a selected note length in a correct location on a displayed staff.

Insert the following Claim 58:

a¹² 58. (New): The method according to claim 23, further comprising the step of causing said computer automatically to divide a song to be learned into musical periods.